

**Abstract**

A line-on glass type liquid crystal display panel that is adapted to prevent signal interference and electromagnetic interference between line-on glass type signal lines. The liquid crystal display panel of the invention includes a picture display part with a matrix of liquid crystal cells, multiple line-on glass type signal lines located in an outer area of the picture display part for applying drive signals to drive the liquid crystal cells, and a dummy line formed between the line-on glass type signal lines with at least a layer of insulating film therebetween.